

SEQUENCE LISTING

<110> Beckmann, Holger
 Santha, Edit
 Tularik Inc.

<120> Detection Method for Monitoring Beta Tubulin Isotype
 Specific Modification

<130> 018781-001700US

<140> 09/377,554

<141> 1999-08-19

<160> 4

<170> PatentIn Ver. 2.1

<210> 1

<211> 18

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:immunogenic
 fragment of modified beta2 and beta4 tubulin

<400> 1

Ala	Thr	Met	Ser	Gly	Val	Thr	Thr	Cys	Leu	Arg	Phe	Pro	Gly	Gln	Leu
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Asn Ala

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<211> 18

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:immunogenic
 fragment of modified beta1 tubulin

<400> 2

Gly	Thr	Met	Glu	Cys	Val	Thr	Thr	Cys	Leu	Arg	Phe	Pro	Gly	Gln	Leu
1				5				10					15		

Asn Ala

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<211> 19

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:immunogenic
 fragment of modified beta2 and beta4 tubulin with
 Lys from lysine residue phase Fmoc chemistry

101230-320400

Leu Asn Ala

<213> Artificial Sequence

<223> Description of Artificial Sequence:immunogenic
fragment of modified beta2 and beta4 tubulin with
Lys from lysine residue phase Fmoc chemistry
modified by compound 1

<223> Xaa = Cys modified by compound 1
(2-fluoro-1-methoxy-4-pentafluorophenylsulfonamido
benzene)

Leu Asn Ala